ಬೆಸ್ಕಂ
BESCOM

ಬೆಂಗಳೂರು ವಿದ್ಯುತ್ ಸರಬರಾಜು ಕಂಪನಿ ನಿಯಮಿತ

(ಕರ್ನಾಟಕ ಸರ್ಕಾರದ ಸಂಪೂರ್ಣ ಸ್ವಾಮ್ಯಕ್ಕೆ ಒಳಪಟ್ಟಿದೆ)

Bengaluru Electricity Supply Company Limited

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E-Mail gmqs.work@gmail.com, gmqs@bescom.co.in
No: BESCOM/GM(QS&S)/DGM-2/AGM-3/BC-35/24-25/1205
Encl:

O/o General Manager (Ele),
Quality, Standard and Safety
Corporate Office, KR Circle
BESCOM, Bengaluru – 560 001
Date: 10 JUL 2024

ADDENDUM-I

Sub: Procurement Safety Belt with Accessories (fall protection kit).

Ref:
1. T.O. Bid Enquiry No: BESCOM/GM(Q,S&S)/2024-25/02.
2. KPP Portal tender No. BESCOM/2024-25/IND0074
3. Paper Notification dated 24.06.2024.
4. Pre-bid meeting dated: 05.07.2024.

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The following amendment/clarification pertaining to subject bid enquiry is herewith issued as per the request from the prospective bidder during pre-bid meeting.

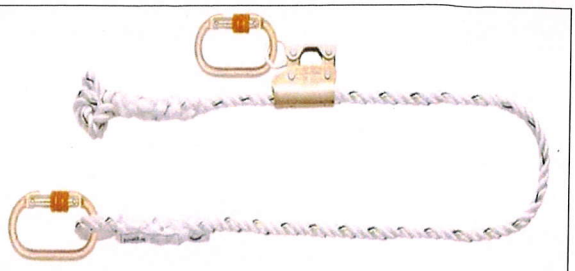
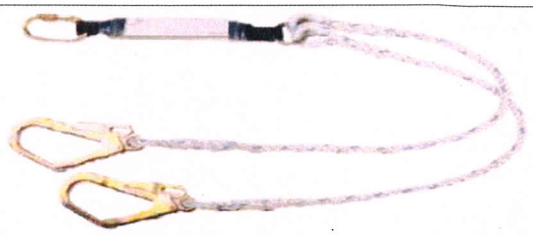
Sl No.	Document and Clause No.	As existing	Amendment/ Clarification
1	**Section-II ITT-Instructions** To Tenderers, A. INTRODUCTION, 5 And **Clause 2.0 Submission of** tender documents.	Due date for submission of Bids & samples **25.07.2024 16:00 Hrs.** All the Tender Documents shall be uploaded through Karnataka Public Procurement Portal on or before **25.07.2024, 16:00 Hrs.**	Due date for submission of Bids & samples **05.08.2024 16:00 Hrs.** All the Tender Documents shall be uploaded through Karnataka Public Procurement Portal on or before **05.08.2024, 16:00 Hrs.**
2	**Section-II ITT-Instructions** To Tenderers, A. INTRODUCTION, 7 And **Clause 2.0** Opening of Technical bid:	a) Date of opening of Techno-commercial bid- 26.07.2024, 16:15Hrs The Technical bids will be opened on **26.07.2024, 16:15 Hrs** in the Karnataka Public Procurement Portal. Price bids of Techno-Commercially responsive firms will be opened after completion of Techno-Commercial evaluation.	a) Date of opening of Techno-commercial bid- **06.08.2024, 16:15Hrs** The Technical bids will be opened on **06.08.2024, 16:15 Hrs** in the Karnataka Public Procurement Portal. Price bids of Techno-Commercially responsive firms will be opened after completion of Techno-Commercial evaluation.

Sl No.	Document and Clause No.	As existing	Amendment/ Clarification
3	**Section II ITT, Clause 5.0 Qualifying Requirements, Sl No.4**	The Bidder should have supplied Safety Belt with accessories (Fall protection kit) to any Govt/ PSU/Private Electrical utilities to an extent of atleast 80% of the tendered quantity in any one of the last three financial years (FY 2021-22, FY 2022-23 and FY 2023-24) (In case of Micro and Small Enterprises, 40% of the tendered quantity in any one of the last two financial years (FY 2022-23 and FY 2023-24)). The above supplied Safety Belt with accessories (Fall protection kit) shall be in satisfactory operation of 12 months as on date of tendering (i.e, date of NIT issued). **Documents to be uploaded:** Order completion certificates for having supplied Safety Belt with accessories (Fall protection kit) to any Govt/ PSU/Private Electrical utilities issued by an officer not below the rank of Executive Engineer or Equivalent Rank of the concerned Govt/ PSU/Private Electrical utilities shall be uploaded. The Performance Certificate of issued by an officer not below the rank of Executive Engineer or Equivalent Rank of the concerned electrical organization for satisfactory operation of minimum of 12 months from the date of supply shall be uploaded. Micro and Small Enterprises shall upload valid MSME (UDYAM) registration	Tender condition prevails.

Sl No.	Document and Clause No.	As existing	Amendment/ Clarification
		certificate obtained from the competent authority certifying that tenderer is a Micro and Small Enterprises.	
4	**<u>Section-VI</u>** **Technical Specification of Safety Belts (Fall protection kit)** **1.0 SCOPE:**	This belt should be suitable for use by electricians and servicemen engaged in the erection installation and maintenance of electric lines and poles. This belt shall consist of an integrated full body harness **with fall arrestor,** energy absorbing lanyard set with two scaffolding hooks. The safety belt needs to comply with EN 355, EN 361, EN 362, IS 3521-2021 EN/IEC or latest version and with latest amendments.	This belt should be suitable for use by electricians and servicemen engaged in the erection installation and maintenance of electric lines and poles. This belt shall consist of an **integrated full body class 'P' (Work positioning) harness** with fall arrestor, energy absorbing lanyard set with two scaffolding hooks **and adjustable free size shoulder and chest strap. The harness shall have D-rings mounted at waist level with adjustable work positioning lanyard of length 2 mtrs (end to end) made up of 12mm polyamide rope with carabiner at one end and carabiner with push type gripper at another end.** The safety belt needs to comply with EN 355, **EN 358**, EN 361, EN 362, IS 3521-2021 EN/IEC or latest version and with latest amendments.
4	**<u>Section-VI</u>** **Technical Specification of Safety Belts (Fall protection kit)** **2.0 MATERIALS:** **2.1 WEBBING:**	All belts and harnesses shall be made from nylon or other synthetic materials such as polyester. The material shall have a uniform thickness and uniform width. The waist belt, pole straps of safety belts and harness shall be made from nylon/ polyester/ polyamide webbing. The test specimen	Tender condition prevails.

Sl No.	Document and Clause No.	As existing	Amendment/ Clarification
		width shall not be less than 44 mm. The safety harness should comply with IS 3521 (Part-1): 2021 or latest version/EN/IEC and with latest amendments.	
5	**Section-VI Technical Specification of Safety Belts (Fall protection kit) 2.3 ENERGY ABSORBING FORK LANYARD:**	Forked lanyard of length **2mtr (end-to-end)** made up of 12mm Polyamide rope with energy absorber and two (2) forged scaffold hooks to be used and should have a Compact design and lightweight.	Forked lanyard of length **1.8mtr (end-to-end)** made up of 12mm Polyamide rope with energy absorber and two (2) forged scaffold hooks to be used and should have a Compact design and lightweight.
6	**Section-VI Technical Specification of Safety Belts (Fall protection kit) 6.0 MARKING ON BELTS AND HARNESSES:**	e) Emboss: "BESCOM" name shall be **embossed** on full body harness and on the energy absorber.	Emboss/Print: "BESCOM" name shall be **embossed/printed** on full body harness and the energy absorber.
7	**Section-VI Technical Specification of Safety Belts (Fall protection kit) 7.0 Complete safety belt should consist of the following along with the pouch/carry bag:**	• Safety harness belt with broad **thermoformed back sponge lining in orange colour.** • The weight of complete kit should not be more than **3 kg.**	• Safety harness belt with broad **cushioned pad at the waist.** • The weight of complete kit should not be more than **5 kg, ± 5% tolerance.**

Sample image of Safety Belt with Accessories Class-P type (Fall protection kit)		
1	Full body harness with the following - Adjustable free size shoulder and Chest strap with D ring - Height adjustment buckles at the chest level - work positioning D Rings	

2	Work positioning lanyard of length 2.0 m (Polyamide Rope)	
3	Forked lanyard of length 1.8m (end-to-end)	

All other terms & conditions for the subject tender remain unaltered.

Sheenf 10/7/24

(S.T Shanthamallappa)
General Manager (Ele)
QS&S,BESCOM.

Copy to:-

1. PS to Director (Technical), BESCOM, K.R.Circle, Bangalore, to place before the Director (Technical) for kind information.
2. MF/OC.